INDEX
INFOR Vol. 30 1992

Y.P. Aneja and K.P.K. Nair. *Location of a Tree Shaped Facility in a Network* Vol. 30, No. 4, pp. 319–324

C. Berger, R. Dubois, A. Haurie, E. Lessard, R. Loulou and J-P. Waaub. *Canadian MARKAL: An Advanced Linear Programming System for Energy and Environmental Modelling* Vol. 30, No. 3, pp. 222–239

J.P. Brans and B. Mareschal. *Promethee V: MCDM Problems with Segmentation Constraints* Vol. 30, No. 2, pp. 85–96

M.L. Chaudhry, U.C. Gupta and M. Agarwal. *Computational Analysis of the Distribution of Number in the System $M^X/G/1$ — An Alternative Approach* Vol. 30, No. 1, pp. 30–43

D.W. Conrath, J.S.K. Ang and S. Mattay. *Strategic Planning for Information Systems: a Survey of Canadian Organizations* Vol. 30, No. 4, pp. 364–378

J. D. Fuller. *A Model for the Assessment of the Impacts of Energy Free Trade on Canada* Vol. 30, No. 3, pp. 207–221

E.M. Furems and L.S. Gnedenko. *Interactive Procedure for Non-transitivity Revealing and Correcting Under Pairwise Comparisons* Vol. 30, No. 2, pp. 118–126

E. A. Gunn, J. S. Rogers And P. Zenetos. *An Optimization Structure for Tidal Power Evaluation* Vol. 30, No. 3, pp. 274–296

A. Haurie, Y. Smeers and G. Zaccour. *Toward a Contract Portfolio Management Model For a Gas Producing Firm* Vol. 30, No. 3, pp. 257–273

W. W. Hogan. *An Efficient Concurrent Auction Model for Firm Natural Gas Transportation Capacity* Vol. 30, No. 3, pp. 240–256

P. Iz and L. Krajewski. *Comparative Evaluation of Three Interactive Multiobjective Programming Techniques as Group Decision Suppport Tools* Vol. 30, No. 4, pp. 349–363

A. Jaoua, N. Belkhiter, J. Desharnais et T. Moukam. *Propriétés des Dépendances Difonctionnelles Dans les Bases de Données Relationnelles* Vol. 30, No. 3, pp. 297–316

K. Klenke. *Construct Measurement in Management Information Systems: a Review and Critique of User Satisfaction and User Involvement Instruments* Vol. 30, No. 4, pp. 325–348

S. Kypreos. *CO_2 Emission Control in Switzerland Using Mathematical Programming* Vol. 30, No. 3, pp. 194–206

M.J. Magazine. *A Closed-form Solution to a Class of Quadratic Knapsack Problems* Vol. 30, No. 1, pp. 6–10

V. Makis and A.K.S. Jardine. *Optimal Replacement in the Proportional Hazards Model* Vol. 30, No. 2, pp. 172–183

J-M. Martel et B. Aouni. *Méthode Multicritère De Choix D'un Emplacement: Le Cas D'un Aeroport Dans Le Nouveau Québec* Vol. 30, No. 2, pp. 97–117

M-J. Maillot And S. Pinson. *Les Systèmes Experts en Gestion Ont-ils un Avenir ? De l'Adolescence à la Maturité* Vol. 30, No. 1, pp. 44–60

V.M. Ozernoy. *Choosing the "Best" Multiple Criteria Decision-making Method* Vol. 30, No. 2, pp. 159–171

J-Y. Potvin. *Une Approche de Résolution Guidée par les Contraintes et les Conflits Pour le Problème d'Ordonnancement d'Atelier* Vol. 30, No. 1, pp. 11–29

H. Reinoso and N. Maculan. *Lagrangean Decomposition in Integer Linear Programming: A new Scheme* Vol. 30, No. 1, pp. 1–5

M.E. Salukvadze and A.L. Topchishvili. *Weakly-efficient Solutions of Limiting Multicriteria Optimization Problems* Vol. 30, No. 2, pp. 148–158

T. Trzaskalik. *Hierarchical Approach to Multi-criteria Dynamic Programming* Vol. 30, No. 2, pp. 138–147

B. Urli and R. Nadeau. *An Interactive Method to Multiobjective Linear Programming Problems with Interval Coefficients* Vol. 30, No. 2, pp. 127–137

P.L. Yu and D. Zhang. *Optimal Expansion of Competence Sets and Decision Support* Vol. 30, No. 2, pp. 68–84